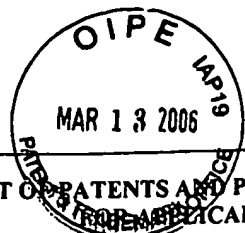
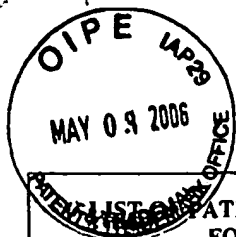


LIST OF PATENTS AND PUBLICATIONS FOR APPENDICES INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)			ATTY DOCKET NO.: M67.21-11341- US01		APPLICATION NO.: 10/682584	
			APPLICANT: Sinan Tas and Oktay Avci			
			FILING DATE: October 9, 2003		GROUP: 1614	
REFERENCE DESIGNATION			U.S. PATENT AND PUBLISHED APPLICATION DOCUMENTS			
EXAM'S INIT.		DOCUMENT NUMBER	DATE	NAME	CLASS/ SUBCLASS	FILING DATE IF APPROPRIATE
	AA					
	AB					
	AC					
	AD					
	AE					
	AF					
	AG					
	AH					
	AI					
	AJ					
	AK					
	AL					
FOREIGN PATENT DOCUMENTS						
		DOCUMENT NUMBER	DATE	COUNTRY		
	BA					
	BB					
	BC					
	BD					
	BE					
OTHER ART (Including Author, Title, Date, Pertinent Pages, Ect.)						
JDA	CA		Chen et al., "Analysis of the zebrafish smoothened mutant reveals conserved and divergent functions of hedgehog activity." Development 128, 2385-2396 (2001).			
	CB					
	CC					
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LIST OF PATENTS AND PUBLICATIONS FROM APPLICANT'S INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)				ATTY DOCKET NO.: M67.2I-11341-US01		APPLICATION NO.: 10/682584	
				APPLICANT: Sinan Tas and Oktay Avci			
				FILING DATE: October 9, 2003		GROUP: 1614	
REFERENCE DESIGNATION				U.S. PATENT AND PUBLISHED APPLICATION DOCUMENTS			
EXAM'S INIT.		DOCUMENT NUMBER	DATE	NAME	CLASS/ SUBCLASS	FILING DATE IF APPROPRIATE	
JDA	AA	2004/0110663	6/10/2004	Dudeck et al.	514/2		
JDA	AB	2005/0112707	5/26/2005	Altaba et al.	435/7.23		
JDA	AC	2002/0165221	11/7/2002	Baxter et al.			
JDA	AD	2003/0022819	1/30/2003	Ling et al.			
JDA	AE	2003/0139457	7/24/2003	Baxter et al.			
JDA	AF	2004/0023949	2/5/2004	Baxter et al.			
JDA	AG	2004/0060568	4/1/2004	Dudeck et al.			
JDA	AH	2004/0127474	7/1/2004	Dudeck et al.			
JDA	AI	2005/0014796	1/20/2005	Baxter et al.			
JDA	AJ	2005/0054568	3/10/2005	Ling et al.			
JDA	AK	2005/0080138	4/14/2005	Guicherit, et al			
JDA	AL	2005/0130922	6/16/2005	Altaba et al.			
JDA	AM	6,238,876	5/29/2001	Altaba			
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY			
	BA						
OTHER ART (Including Author, Title, Date, Pertinent Pages, Ect.)							
JDA	CA	US Provisional Application 60/240564 (filed October 13, 2000)					
JDA	CB	Hutchin, M.E., et al, "Sustained Hedgehog signaling is required for basal cell carcinoma proliferation and survival: conditional skin tumorigenesis recapitulates the hair growth cycle," <i>Genes & Development</i> 19:214-223 (2005).					
JDA	CC	Sanchez P et, al , "In vivo inhibition of endogenous brain tumors through systemic interference of Hedgehog signaling in mice," <i>Mechanisms of Development</i> 2005;122:223-230					
JDA	CD	Vila, G., et al, "Expression and Function of Sonic Hedgehog Pathway Components in Pituitary Adenomas: Evidence for a Direct Role in Hormone Secretion," <i>Journal of Clinical Endocrinology & Metabolism</i> , 90(12):6687-6694 (2005)					
JDA	CE	Fujita E et al, "Involvement of <i>Sonic hedgehog</i> in the Cell Growth of LK-2 Cells, Human Lung Squamous Carcinoma Cells," <i>Biochem Biophys Res Commun</i> 1997;238:658-664					
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FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY
JDA	BA	WO 98/35020	8/13/1998	WO
JDA	BB	WO 00/74706	12/14/2000	WO
JDA	BC	WO 01/98344	12/27/2001	WO
JDA	BD	WO 02/30462	4/18/2002	WO
JDA	BE	WO 02/07702 & the corresponding CA application 2 416 731	1/31/2002	WO
JDA	BF	WO 02/080952	10/17/2002	WO

OTHER ART (Including Author, Title, Date, Pertinent Pages, Ect.)

JDA	CA	Tas S et al, Induction of the differentiation and apoptosis of tumor cells in vivo with efficiency and selectivity. <i>European Journal of Dermatology</i> 2004; 14:96-102
JDA	CB	Riddle RD et al, Sonic hedgehog mediates polarizing activity of the ZPA. <i>Cell</i> 1993; 75:1401-1416.
JDA	CC	Basler K et al, Compartment boundaries and the control of Drosophila limb pattern by hedgehog protein. <i>Nature</i> 1994; 368: 208-214.
JDA	CD	Kojima T et al, Induction of a mirror-image duplication of anterior wing structures by localized hedgehog expression in the anterior compartment of Drosophila melanogaster wing imaginal discs. <i>Gene</i> 1994; 148:211-217.
JDA	CE	Heberlein U et al, Growth and differentiation in the Drosophila eye coordinated by hedgehog. <i>Nature</i> 1995; 373: 709-711.
JDA	CF	Lepage T et al, Signal transduction by cAMP-dependent protein kinase A in Drosophila limb patterning. <i>Nature</i> 1995; 373: 711-715.
JDA	CG	Oro AE et al, Basal cell carcinomas in mice overexpressing Sonic hedgehog. <i>Science</i> 1997; 276: 817-821.
JDA	CH	Bellusci S et al, Involvement of Sonic hedgehog (Shh) in mouse embryonic lung growth and morphogenesis. <i>Development</i> 1997; 134: 53-63.
JDA	CI	Litingtung Y et al, Sonic hedgehog is essential to foregut development. <i>Nature Genetics</i> 1998; 20: 58-61.

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JDA	CJ		Orentas DM et al, Sonic hedgehog signaling is required during the appearance of spinal cord oligodendrocyte precursors. <i>Development</i> 1999; 126:2419-2429.			
		CK	Furumichi T et al, Adenosine 3':5'-cyclic monophosphate inhibits in vitro angiogenesis induced by endothelial cell growth factor. <i>Japanese Heart Journal</i> 1992; 33: 373-382.			
		CL	Tsopanoglou NE et al, Opposing effects on modulation of angiogenesis by protein kinase C and cAMP-mediated pathways. <i>Journal of Vascular Research</i> 1994; 31: 195-204.			
		CM	Johnson RL et al, Patched overexpression alters wing disc size and pattern: transcriptional and post-transcriptional effects on hedgehog targets. <i>Development</i> 1995; 121: 4161-4170.			
		CN	deCelis JF et al, Ventral veinless, the gene encoding the Cfla transcription factor, links positional information and cell differentiation during embryonic and imaginal development in <i>Drosophila melanogaster</i> . <i>Development</i> 1995; 121: 3405-3416.			
		CO	Roberts DR et al, Sonic hedgehog is an endodermal signal inducing Bmp-4 and Hox genes during induction and regionalization of the chick hindgut. <i>Development</i> 1995; 121: 3163-3174.			
		CP	Winnier G et al, Bone morphogenetic protein-4 is required for mesoderm formation and patterning in the mouse. <i>Genes & Development</i> 1995; 9: 2105-2116.			
		CQ	Bavik C et al, Developmental abnormalities in cultured mouse embryos deprived of retinoic acid by inhibition of yolk sac retinol binding protein synthesis. <i>Proceedings of the National Academy of the Sciences of USA</i> 1996; 93: 3110-3114.			
		CR	Dickson MC et al, Defective haematopoiesis and vasculogenesis in transforming growth factor-beta 1 knock out mice. <i>Development</i> 1995; 121: 1845-1854.			
		CS	D'Angelo G et al, cAMP-dependent protein kinase inhibits the mitogenic action of vascular endothelial growth factor and fibroblast growth factor in capillary endothelial cells by blocking Raf activation. <i>Journal of Cell Biochemistry</i> 1997; 67: 353-366.			
		CT	Farrington SM et al, Winged-Helix, Hedgehog and Bmp genes are differentially expressed in distinct cell layers of the murine yolk sac. <i>Mechanisms of Development</i> 1997; 62: 197-211.			
↓		CU	St Amand TR et al, Cloning and expression pattern of chicken Pitx2: A new component in the Shh signaling pathway controlling embryonic heart looping. <i>Biochemical and Biophysical Research Communications</i> 1998; 247: 100-105.			
JDA		CV	Pepicelli CV et al, Sonic hedgehog regulates branching morphogenesis in the mammalian lung. <i>Current Biology</i> 1998; 8: 1083-1086.			
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JDA	CW		Grabel L et al, Using EC and ES cell culture to study early development: recent observations on Indian hedgehog and Bmps. <i>International Journal of Developmental Biology</i> 1998; 42: 917-925.	
JDA	CX		St Jacques B et al, Indian hedgehog signaling regulates proliferation and differentiation of chondrocytes and is essential for bone formation. <i>Genes & Development</i> 1999; 13: 2072-2086.	
JDA	CY		Brown LA et al, Insights into early vasculogenesis revealed by expression of the ETS-domain transcription factor Fli-1 in wild type and mutant zebrafish embryos. <i>Mechanisms of Development</i> 200; 90: 237-252.	
JDA	CZ		Maye P et al, Indian hedgehog signaling in extraembryonic endoderm and ectoderm differentiation in ES embryoid bodies. <i>Mechanisms of Development</i> 2000; 94: 117-132.	
JDA	CAA		Dyer M et al, Indian hedgehog activities hematopoiesis and vasculogenesis and can respecify prospective neuroectodermal cell fate in the mouse embryo. <i>Development</i> 2001; 128: 1717-1730.	
JDA	CAB		Braybrooke JP et al, A phase II study of razoxane, an antiangiogenic topoisomerase II inhibitor, in renal cell cancer with assessment of potential surrogate markers of angiogenesis. <i>Clinical Cancer Research</i> 2000; 6: 4697-4704.	
JDA	CAC		Dunn MK et al, Cyclopamine, A Steroidal Alkaloid Disrupts Development of Neural Crest Cells in Xenopus. <i>Developmental Dynamics</i> 1995; 202: 255-270.	
JDA	CAD		Tas S et al, Rapid clearance of psoriatic skin lesions induced by topical cyclopamine. <i>Dermatology</i> 2004; 209: 126-131.	
JDA	CAE		Sauder et al, Neovastat (AE-941), an inhibitor of angiogenesis: Randomized phase I/II clinical trial results in patients with plaque psoriasis. <i>J AM ACAD DERMATOL</i> ; Volume 47, Number 4, 2002; 535-541.	
	CAF		~~Taipale et al in "Nature" 31 August 2005, GB~~	
	CAG		~~Leibwohl Mark et al in "International Journal of dermatology" May 2002, USA~~	
	CAH		~~"The Merk manual" in 99, USA~~	
	CAI			
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